

Name: _____
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Unit 4: Congruent Triangles
 Homework 1: Classifying Triangles



*** This is a 2-page document! ***

Directions: Classify each triangle by its angles and sides.

1. 	Acute, Isosceles
2. 	Right, Scalene
3. 	Obtuse, Scalene
4. 	Equiangular, Equilateral
5. 	Right, Isosceles
6. 	Acute, Scalene
7. 	Equiangular, Equilateral
8. 	Obtuse, Isosceles

9. $\overline{EQ}$ bisects $\angle PQR$ and N is the midpoint of $\overline{PR}$. Classify each triangle by its angles and sides.

- a. ~~not~~ Equiangular, Equilateral
 b. ~~not~~ Obtuse, Scalene
 c. ~~not~~ Acute, Isosceles
 d. ~~not~~ Right, Scalene



Directions: Find the measures of the sides of $\triangle DEF$, then classify it by its sides.

16. $D(8, -4)$, $E(-1, -3)$, $F(-3, 5)$

$$DE: d = \sqrt{(8+1)^2 + (-4+3)^2} = \sqrt{40}$$

$$EF: d = \sqrt{(-1+3)^2 + (-3-5)^2} = \sqrt{40}$$

$$DF: d = \sqrt{(8+3)^2 + (-4-5)^2} = \sqrt{121}$$

Scalene

Key January 2014 Geometry Key

Paul Kah



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Advances in Cryptology – EUROCRYPT 2014 Phong Q. Nguyen, Elisabeth Oswald, 2014-04-30 This book constitutes the proceedings of the 33rd Annual International Conference on the Theory and Applications of Cryptographic Techniques EUROCRYPT 2014 held in Copenhagen Denmark in May 2014 The 38 full papers included in this volume were carefully reviewed and selected from 197 submissions They deal with public key cryptanalysis identity based encryption key derivation and quantum computing secret key analysis and implementations obfuscation and multi linear maps authenticated encryption symmetric encryption multi party encryption side channel attacks signatures and public key encryption functional encryption foundations and multi party computation

Teaching Mathematics Using Popular Culture Elana Reiser, 2015-10-29 Mathematics teachers often struggle to motivate their students One way to cultivate and maintain student interest is for teachers to incorporate popular media into their methodology Organized on the subject strands of the Common Core this book explores math concepts featured in contemporary films and television shows and offers numerous examples high school math teachers can use to design lessons using pop culture references Outlines for lessons are provided along with background stories and historical references

ICPMG2014 - Physical Modelling in Geotechnics Christophe Gaudin, David White, 2019-01-08 The 8th International Conference on Physical Modelling in Geotechnics ICPMG2014 was organised by the Centre for Offshore Foundation Systems at the University of Western Australia under the auspices of the Technical Committee 104 for Physical Modelling in Geotechnics of the International Society of Soil Mechanics and Geotechnical Engineering This quadrennial conference is the traditional focal point for the physical modelling community of academics scientists and engineers to present and exchange the latest developments on a wide range of physical modelling aspects associated with geotechnical engineering These proceedings together with the seven previous proceedings dating from 1988 present an inestimable collection of the technical and scientific developments and breakthroughs established over the last 25 years These proceedings include 10 keynote lectures from scientific leaders within the physical modelling community and 160 peer reviewed papers from 26 countries They are organised in 14 themes presenting the latest developments in physical modelling technology modelling techniques and sensors through a wide range of soil structure interaction problems including shallow and deep foundations offshore geotechnics dams and embankments excavations and retaining structures and slope stability Fundamental aspects of earthquake engineering geohazards ground reinforcements and improvements and soil properties and behaviour are also covered demonstrating the increasing complexity of modelling arising from state of the art technological developments and increased understanding of similitude principles A special theme on education presents the latest developments in the use of physical modelling techniques for instructing undergraduate and postgraduate students in geotechnical engineering

Insights and Innovations in Structural Engineering, Mechanics and Computation Alphonse Zingoni, 2016-11-25 Insights and Innovations in Structural Engineering Mechanics and Computation comprises 360

papers that were presented at the Sixth International Conference on Structural Engineering Mechanics and Computation SEMC 2016 Cape Town South Africa 5-7 September 2016. The papers reflect the broad scope of the SEMC conferences and cover a wide range of engineering structures: buildings, bridges, towers, roofs, foundations, offshore structures, tunnels, dams, vessels, vehicles, and machinery, and engineering materials: steel, aluminium, concrete, masonry, timber, glass, polymers, composites, laminates, smart materials.

3-D Printers for Libraries Jason Griffey, 2014. As the maker movement continues to grow and 3-D printers become more affordable, an expanding group of hobbyists is keen to explore this new technology. In the time-honored tradition of introducing new technologies, many libraries are considering purchasing a 3-D printer. Jason Griffey, an early enthusiast of 3-D printing, has researched the marketplace and seen several systems first-hand at the Consumer Electronics Show. In this report, he introduces readers to the 3-D printing marketplace, covering such topics as: How fused deposition modeling (FDM) printing works; Basic terminology such as build plate, spool, nozzle, hot end, direct extruder, and Bowden extruder; Plastics used such as ABS, PLA, and others; Descriptions, price ranges, and filament specs for 3-D printers from MakerBot, Printbot, Solidoodle, and other manufacturers; Suggested staff skills for performing basic maintenance tasks; Where to find both ready-to-use designs and the software for customizing from beginning to advanced systems.

Proceedings of the 2nd UPY International Conference on Education and Social Science (UPINCESS 2023) Ari Kusuma Wardana, 2023-12-31. This is an open access book. Technology has had a huge impact on education and social dynamics around the world. Since the introduction of information and communication technologies (ICTs) such as the internet, smartphones, and social media, much has changed in the way we learn and interact with others. In education, technology has enabled students and teachers to access more diverse and engaging educational resources. With internet access, students and teachers can access educational resources from all over the world and learn about various topics and disciplines. In addition, technology also enables distance learning, which allows students and teachers to connect from different locations. However, there are also negative impacts of using technology in education. For example, excessive use of social media and the internet can cause concentration disorders and addiction in students. In addition, too much reliance on technology can also reduce students' ability to think critically and solve problems independently. In social dynamics, technology has allowed us to connect with people from all over the world and paved the way for greater collaboration and cultural exchange. However, technology has also brought negative impacts on social dynamics, such as the spread of fake news or hoaxes, cyberbullying, and social media addiction. In this regard, technology can be a very useful tool if used wisely and with proper understanding of its impact. Therefore, to support this, Universitas PGRI Yogyakarta held an international conference and Call for Papers: The 2nd UPY International Conference on Education and Social Science (UPINCESS). The Impact of Technology on Education and Social Dynamics, on September 27, 2023. The conference aims to discuss in depth about the impact of technology on education and social dynamics, as well as finding appropriate solutions and strategies to minimize its negative impact and

maximize its benefits Experts researchers and practitioners in the field of education and technology from around the world can share their knowledge and experience in this conference and can encourage collaboration and innovation in this field

Petroleum Geology of Myanmar A. Racey,M.F. Ridd ,2015-09-18 With the social political and economic changes taking place in Myanmar formerly Burma there is a keen interest among international resource companies to explore opportunities for investment in the country As early as the 1700s oil was being produced onshore from deep hand dug wells and was exported as far afield as India But in the petroleum sector the most dramatic change has been the discovery offshore of major gasfields The present volume is the first to bring together information on the offshore as well as the onshore petroleum geology The readership is likely to include not only those in the petroleum industry seeking an overview of the habitat of Myanmar s oil and gas but also researchers in the broader field of SE Asian geology As in many parts of the world it has been the petroleum industry that has provided data of value to stratigraphers structural geologists and those seeking to decipher the tectonic history of the region

Mathematics Explained for Primary Teachers Derek Haylock,Ralph Manning,2018-11-19 This user friendly interactive book makes concepts simple and gives you the confidence and knowledge to learn and teach mathematics to primary children You can conveniently access easily digestible content to build and test your knowledge It s a must have on any teachers book shelf SAGE Primary Mathematics Student Panel LESSON PLANS AND WORKSHEETS Save time with ideas and resources for planning your lessons PROBLEM SOLVED VIDEOS Visualise how to solve a question by watching a quick animated demonstration LEARNING AND TEACHING POINTS Feel confident in the classroom with these key points to remember when planning and teaching QUESTIONS AND QUIZZES Achieve a firm grasp of concepts and a clear understanding with self assessment questions and quizzes FREE INTERACTIVE EBOOK Study anywhere with your portable and convenient eBook USE ME WITH Student Workbook Mathematics Explained for Primary Teachers 6th Edition 9781526424686

Mechanical Engineering And Control Systems - Proceedings Of 2015 International Conference (Mecs2015) Xiaolong Li,2016-01-15 This book consists of 113 selected papers presented at the 2015 International Conference on Mechanical Engineering and Control Systems MECS2015 which was held in Wuhan China during January 23 25 2015 All accepted papers have been subjected to strict peer review by two to four expert referees and selected based on originality ability to test ideas and contribution to knowledge MECS2015 focuses on eight main areas namely Mechanical Engineering Automation Computer Networks Signal Processing Pattern Recognition and Artificial Intelligence Electrical Engineering Material Engineering and System Design The conference provided an opportunity for researchers to exchange ideas and application experiences and to establish business or research relations finding global partners for future collaborations The conference program was extremely rich profound and featured high impact presentations of selected papers and additional late breaking contributions

Solomonic Pentacles Emrys Abner,2025-10-08 Demystify Solomonic Magic and Create Your Own Pentacles with this New Modern Approach Solomonic pentacles are gifts to

humanity they guide us and make our lives easier through powerful magic Yet they are often seen as confusing and intimidating Emrys Abner changes that making it easy to understand and use this ancient tradition in your modern practice He even reveals how to make your own pentacles based on classic principles Providing more than sixty pentacles including twenty new ones designed around Uranus Neptune and Pluto Emrys shares a fresh perspective on the Key of Solomon that celebrates the old ways while also encouraging experimentation He also presents detailed explanations of the pentacles in that famous text including their activation psalms and pathworkings Representing the next major development in Solomonic magic this book helps you forge a deeper relationship with all the pentacles and get more of what you want out of life

Proceedings of the 23rd Pacific Basin Nuclear Conference, Volume 1 Chengmin Liu,2023-04-12 This is the first in a series of three volumes of proceedings of the 23rd Pacific Basin Nuclear Conference PBNC 2022 which was held by Chinese Nuclear Society As one in the most important and influential conference series of nuclear science and technology the 23rd PBNC was held in Beijing and Chengdu China in 2022 with the theme Nuclear Innovation for Zero carbon Future For taking solid steps toward the goals of achieving peak carbon emissions and carbon neutrality future oriented nuclear energy should be developed in an innovative way for meeting global energy demands and coordinating the deployment mechanism It brought together outstanding nuclear scientists and technical experts senior industry executives senior government officials and international energy organization leaders from all across the world The proceedings highlight the latest scientific technological and industrial advances in Nuclear Safety and Security Operations and Maintenance New Builds Waste Management Spent Fuel Decommissioning Supply Capability and Quality Management Fuel Cycles Digital Reactor and New Technology Innovative Reactors and New Applications Irradiation Effects Public Acceptance and Education Economics Medical and Biological Applications and also the student program that intends to raise students awareness in fully engaging in this career and keep them updated on the current situation and future trends These proceedings are not only a good summary of the new developments in the field but also a useful guideline for the researchers engineers and graduate students This is an open access book

Omics Data Integration towards Mining of Phenotype Specific Biomarkers in Cancers and Diseases Liang Cheng,Lei Deng,Chuan-Xing Li,Mingxiang Teng,Yan Zhang,2022-02-16

Durée as Einstein-in-the-Heart Candice Lee Kent,2024-03-29 Dur e as Einstein in the Heart traces the trajectory of modernist interaction with Bergson and Einstein through the works of Virginia Woolf 1882 1941 and Mary Butts 1890 1937 It presents an overview of critical approaches that focus on time in Woolf s novels and that foreground Bergson in their analyses of Woolf It then examines how Woolf s formal experimentation and theorisation of time in Jacob s Room 1922 and Mrs Dalloway 1925 relates to Bergson s temporal theories This is followed by a discussion on the role Bergson s thinking played in the early formulation of Butts s ideas of time and an analysis of how Bergson s ideas emerge in the short story Angele au Couvent 1923 concluding by highlighting points of contrast in the engagements of Woolf and Butts The book then documents the growth of

Butts's interest in Einstein's ideas and shows how she amalgamates these with Bergson's thinking in her journals and in the most intense of her fictional engagement with Einstein's ideas the novel *Death of Felicity Taverner* 1932 It discusses Butts's responses to the popular science genre and examines the important role played by J W N Sullivan and Arthur Eddington in the development of her understanding and interpretation of physics It concludes with a discussion of Butts's antisemitic characterisation of Kralin as purveyor of corrupted science in contrast with the Taverners who are conscious of *dur e* and delight in the abstractions of scientific truth *Towards Radical Regeneration* Christoph Gengnagel, Olivier

Baverel, Giovanni Betti, Mariana Popescu, Mette Ramsgaard Thomsen, Jan Wurm, 2022-09-17 This book reflects and expands on the current trends in the Architecture Engineering and Construction AEC industries to respond to the unfolding climate and biodiversity crisis Shifting away from the traditional focus narrowly centered on efficiency the book presents a variety of approaches to move the AEC community from an approach that presents new challenges in all areas of the industry from a linear extractive paradigm to circular and regenerative one The book presents contributions including research papers and case studies providing a comprehensive overview of the field as well as perspectives from related disciplines such as computer science biology and material science The chapter authors were invited speakers at the 8th Design Modelling Symposium *Towards Radical Regeneration* which took place at the University of the Arts in Berlin in September 2022

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interaction and multi physical field coupling mechanism Leilei Si, Yong Liu, Guangyao Si, Jian Zhang, Hongtu Zhang, 2023-05-11 *Experimental Architecture* Rachel Armstrong, 2019-06-11 In this ground breaking book the first to provide an overview of the theory and practice of experimental architecture Rachel Armstrong explores how interdisciplinary design led research practices are beginning to redefine the possibilities of architecture as a profession Drawing on experts from disciplines as varied as information technology mathematics poetry graphic design scenography bacteriology marine applied science and robotics Professor Armstrong delineates original cutting edge architectural experiments through essays quotes poetry equations and stories Written by an acknowledged pioneer of architectural experiment this visionary book is ideal for students and researchers wishing to engage in experimental practice based architectural and artistic research It introduces radical new ideas about architecture and provides ideas and inspiration which students and researchers can apply in their own work and proposals while practitioners can draw on it to transform their creative assumptions and develop thereby a distinctive edge to stand out in a highly competitive profession **Computational Methods for the Description**

of Intermolecular Interactions and Molecular Motion in Confining Environments Heribert Reis, Piotr Żuchowski, Sonja Grubisic, 2022-06-23 **Mathematics Education in the Early Years** Tamsin Meaney, Ola Helenius, Maria L. Johansson, Troels Lange, Anna Wernberg, 2016-01-22 This book presents chapters based on papers presented at the second

POEM conference on early mathematics learning These chapters broaden the discussion about mathematics education in early childhood by exploring the debate about construction versus instruction Specific sections investigate the teaching and learning of mathematical processes and mathematical content early childhood teacher development transitions for young children between home and preschool between home and school and between preschool and school The chapters use a range of innovative theoretical and methodological approaches which will form an interesting basis for future research in this area

Architectural Conservation in Asia John H. Stubbs, Robert G. Thomson, 2016-11-10 The first comprehensive overview of architectural conservation in Asia Internationally renowned author John Stubbs follows up on the success of his previous volumes Time Honored A Global View of Architectural Conservation and Architectural Conservation in Europe and the Americas Architectural conservation is a rapidly expanding and under researched field in Asia and is international experts are often brought in making the subject of considerable interest to international academics Boxes and case studies by local experts add depth and interest to the authors meticulous research A website with extra information and resources accompanies the series <http://conservebuiltworld.com> Advancements in Intelligent Gas Metal Arc Welding Systems Paul Kah, 2021-06-23 Advancements in Intelligent Gas Metal Arc Welding Systems Fundamentals and Applications presents the latest on gas metal arc welding which plays a significant role in modern manufacturing industries and accounts for about 70% of welding processes The importance of advancements in GMAW cannot be underestimated as they can lead to more efficient production strategies resource savings and quality improvements This book provides an overview of various aspects associated with GMAW starting from the theoretical basis and ending with characteristics of industrial applications and control methods Additional sections cover processes associated with welding and welding control such as fuzzy logic artificial neural networks and others Provides an up to date overview of recent GMAW developments Includes insights into intelligent welding automation Describes real world industrial cases of welding automation implementation

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